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Complete if Known 10/590,703 **Application Number** August 25, 2006 Filing Date Nobuharu OHSAWA et al. First Named Inventor 1794 **Group Art Unit** Marie R. Yamnitzky **Examiner Name Attorney Docket Number** 0756-7801

				U.S. PATENT DOCUMEN	TS	
Examiner Initials	Cite No.1	U.S. Patent Document		Name of Patentee or Applicant of	Date of Publication of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant
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	OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.)., date, page(s), volume-issue number(s publisher, city and/or country where published.			
	International Search Report (Application No. PCT/JP2004/018079) dated April 5, 2005	Full		
	Written Opinion (Application No. PCT/JP2004/018079) dated April 5, 2005	Full		
	TSUTSUI et al., High Quantum Efficiency in Organic Light-Emitting Devices with Iridium-Complex as a Triplet Emissive Center, Japan Journal of Applied Physics, Vol. 38, Part 2, No. 12B, December 15, 1999, Pages L1502-L1504.			
	T. TSUTSUI, The Operation Mechanism and the Light Emission Efficiency of the Organic EL Element, Textbook of the 3 rd Seminar at Division of Organic Molecular Electronics and Bioelectronics, The Japan Society of Applied Physics, (1993), Pages 31-37.	Full		
	S. SEO et al., <i>P-132: Long-Lived Deeply Red Phosphorescent OLEDs Based on Electrochemically Stable Ir Complexes</i> , SID Digest '05, SID International Symposium Digest of Technical Papers, 2005, Volume 36, pp. 806-809.			
		Cite No.¹ Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.)., date, page(s), volume-issue number(s), publisher, city and/or country where published. International Search Report (Application No. PCT/JP2004/018079) dated April 5, 2005 Written Opinion (Application No. PCT/JP2004/018079) dated April 5, 2005 TSUTSUI et al., <i>High Quantum Efficiency in Organic Light-Emitting Devices with Iridium-Complex as a Triplet Emissive Center</i> , Japan Journal of Applied Physics, Vol. 38, Part 2, No. 12B, December 15, 1999, Pages L1502-L1504. T. TSUTSUI, <i>The Operation Mechanism and the Light Emission Efficiency of the Organic EL Element</i> , Textbook of the 3 rd Seminar at Division of Organic Molecular Electronics and Bioelectronics, The Japan Society of Applied Physics, (1993), Pages 31-37. S. SEO et al., <i>P-132: Long-Lived Deeply Red Phosphorescent OLEDs Based on Electrochemically Stable Ir Complexes</i> , SID Digest '05, SID International		

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Examiner	Date	
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